

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	8	vibromechanical	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/07/16 13:34
2	L2	2326	((427/528,529,530,531,576,577).CCLS.) or ((204/192.16).CCLS.)and (preen preening)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/07/16 14:01
3	L3	0	((427/528,529,530,531,576,577).CCLS.) or ((204/192.16).CCLS.))and (preen preening)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/07/16 14:14
4	L4	21	(blade turbine)and (preen preening)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/07/16 14:18
5	L5	0	4 and 427/\$.ccls.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/07/16 14:18

L1 (7/14/02) - Vibromech

	Document ID	Issue Date	Title	Current OR	Inventor
1	US 6326901 B1	20011204	Tactile communication device and method	340/7.2	Gonzales, Gilbert Rene
2	US 6011991 A	20000104	Communication system and method including brain wave analysis and/or use of brain activity	600/544	Mardirossian, Aris
3	US 5719561 A	19980217	Tactile communication device and method	340/7.51	Gonzales, Gilbert Rene
4	US 5117065 A	19920526	Method of joining shielding used for minimizing EMI or RFI, and the joint formed by the method	174/35MS	Savage, Howard S. et al.
5	US 5719561 A	19980217	Tactile communication device and method		GONZALES, GILBERT RENE
6	WO 9716035 A1	19970501	TACTILE COMMUNICATION DEVICE AND METHOD		GONZALES, GILBERT RENE

NA

vibromechanical stimulators

NA

vibromech. tactile communications

Q12

? NA

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SN09/700 476

	Document ID	Issue Date	Title	Current OR	Inventor
7	US 6326901 B	20011204	Tactile personal message communication device for use by pilot, deep sea diver, stimulate s skin of user in line patterns which are equivalent to received navigational and orientation datastream		GONZALES, G R

like 2

like 1

	Document ID	Issue Date	Title	Current OR	Inventor
8	US 5719561 A	19970501	Tactile communications device for receiving and converting communications data - activates vibromechanical stimulators sequentially such that they vibrate against skin of wearer in symbol pattern based upon received data stream		GONZALES, G R